

PEVZNER, Ye.M., inzh.

Investigating a.c. transient conditions in electric circuits equipped
with steel. Izv.vys.ucheb.sav.; prib. no.1:62-67 '59. (MIRA 12:11)

1. Leningradskiy institut tochnoy mekhaniki i optiki.
(Electric circuits)

PEVZNER, Ye.S.; IVANKOVA, F.I.; LEYMAN, I.G.

Treatment of skin tuberculosis. Zdrav. Bel. 7 no.6:49-50 Je '61.
(MLHA 15:2)

1. Iz Belorusskogo nauchno-issledovatel'skogo kozhno-venerologicheskogo
instituta (direktor - akademik AN BSSR A.Ya.Prokopchuk).
(SKIN--TUBERCULOSIS)

PEVZNER, Y.S., TIMOFEYeva, L.P., PROKOPCHUK, V.A., GILEVSKAYA, V.F.,
IVANKOVA, P.I., FEDOROVA, L.G., ROMANOVSKAYA, N.Yu.

Treating tubercular diseases of the skin with vitamin D₂.
Sbor.nauch.rab.Bel.nauch.-issl.kozhno-ven.inst. 4:26-33 '54
(MIRA 11:7)

(SKIN--TUBERCULOSIS)
(VITAMINS--D)

PEVZNER, Ye.S., TIMOFEEVA, L.P., PROKOPCHUK, V.A., IVANKOVA, F.I.

Clinical and histopathological analysis of the use of vitamin
D₂ in lupus vulgaris. Sbor.nauch.rab.Bel.nauch.-issl.kozhno-ven.
inst. 4:91-95 '54 (MIRA 11:7)
(LUPUS)
(VITAMINS--D)

PEVZNER, Ye.S.

Hyaluronidase therapy of chronic lupus erythematosus. Zbirav. Bel.
9 no.3:51-52 Mr'63 (MIRA 16:12)

1. Iz otdela dermatologii (zav. - dotsent Ye.S. Pevzner)
Belorusskogo kozhno-venerologicheskogo instituta (dir. - aka-
demik A. Ya. Prokopchuk).

PEVZNER, Ye.S., dotsent; RASKINA, R.I.

Prophylaxis of pyoderma among metalworkers and machinists. Zdrav.
Bel. 5 no.5:22-24 My '59. (MIRA 12:8)

1. Kafedra kozhnykh i venericheskikh bolezney (zaveduyushchiy - prof.
A.Ya Prokopchuk) Minskogo meditsinskogo instituta.
(SKIN--DISEASES) (METALWORKERS--DISEASES AND HYGIENE)

LEYMAN, M.G.; PEVZNER, Ye.S.

Reticulosis of the skin. Zdrav. Bel. 9 no.7:82 J1'63
(MIRA 17:4)

1. Iz Belorusskogo kozhno-venerologicheskogo instituta.

USSR/Pharmacology. Toxicology. Vitamins.

V

Abs Jour: Ref. Zhur. - Biol., No 22, 1958, 102883

Author : Pevzner, Ye. S.

Inst : Belorussian Scientific Research Institute of
Dermatology and Venereal Diseases

Title : The Dynamics of Histopathologic Shifts in the
Foci of Lupus Occuring Under the Influence of
Massive D₂-Vitamin Therapy.

Orig Pub: Sb. nauchn. rabot Belorussk. n.-i. kozhno-
venerol. in-ta, 1957, 5, 149-161

Abstract: On patients with lupus (45), who were treated
with massive doses of Vitamin D₂, biopsies were
performed at various periods of the treatment.
In 17 of 35 patients with clinical recovery,
complete cure was confirmed. The majority of

Card 1/2

USSR/Pharmacology. Toxicology. Vitamins.

V

Abs Jour: Ref. Zhur. - Biol., No 22, 1958, 102884

Author : Pevzner, Ye. S.

Inst : Belorussian Scientific Research Institute of
Dermatology and Venereal Diseases

Title : Experimental D-Hypervitaminosis (Histopathologic
Investigation).

Orig Pub: Sb. nauchn. rabot Belorussk. n.-i. kozhno-
venercl. in-t, 1957, 5, 162-169

Abstract: Prolonged introduction of large doses of vitamin
D₂ (25 and 50 thousand units per day) induces,
in rabbits, serious destructive changes in the
kidneys, lungs and liver, the degree of which
depends on the length of time of application
and size of the dose. The dose of 15,000 units

Card 1/2

19

PLENINA, V.N.; PEVZAKH, Ye.S.

State of the protein fractions in the blood serum in some skin diseases. Zdrav. bel. S no. 141-45 Je'62. (MIRA 1962)

1. Iz kafedry obsheyy khimii (zav. - dotsent V.A.Bandarin) i kafedry dermatologii (zav. - akademik AN BSSR A.Ya. Prokopchuk) Minskogo meditsinskogo instituta.

(BLOOD PROTEINS) (SKIN DISEASES)

PEVZNER, Ye.S., dotsent

Treatment of common acne. Zdrav. Belor. 6 no. 5:58 My '60.
(MIRA 13:10)

(ACNE)

PEVZNER, Ye.S.

~~Mode of action of vitamin D₂ in tubercular diseases of the skin.~~
Shor.nauch.rab.Bel.nauch.-issl.kozhno-ven.inst.4:59-68 '54

(MIRA 11:7)

(SKIN--TUBERCULOSIS)
(VITAMINS--D)

PEVZNER, Ye.S., MININ, G.A.

Histopathological changes in the internal organs of rabbits fed
large doses of vitamin D₂ over a long period. Sbor.nauch.rab.Bel.
nauch.-issl.kozhno-ven.inst. 4:69-72 '54 (MIRA 11:7)

(VISCERA)

(VITAMINS--D)

PEVZNER, Ye.S., BONDARINA. V.A., PLENINA, G.M.

Colloidal changes in the blood of tuberculous patients treated
with vitamin D₂. Sbor.nauch.rab.Bel.nauch.-issl.kozhno-ven.inst.
4:78-81 '54 (MIRA 11:7)

(BLOOD--ANALYSIS AND CHEMISTRY)

(VITAMIN--D)

(SKIN--TUBERCULOSIS)

PEVZNER, Ye.S., RAYTSINA, M.Z.

Treating eczema with birch buds. Sbor.nauch.reb.Bel.nauch.-issl.
koshno-ven.inst. 4:368-370 '54 (MIRA 11:7)
(ECZEMA)
(BIRCH)

PEVZNER, Ye. S.

PEVZNER, Ye. S.: "Vitamin D₂ in the treatment of tuberculous diseases of the skin". Minsk, 1955. Minsk State Medical Inst.
(Dissertation for the Degree of Candidate of MEDICAL Sciences)

SO: Knizhnaya Letopis' No. 51, 10 December 1955

PEVZNER, Ye.S., dotsent; PLENINA, G.N., kand.biologicheskikh nauk

Porphyrinuria in some skin diseases. Sbor.nauch.rab.Bel.nauch.-issl.
kozhno-ven.inst. 6:197-200 '59. (MIRA 13:11)
(PORPHYRINURIA)
(SKIN--DISEASES)

PEVZNER, Ye.S.; RASKINA, R.I.; GROMOV, N.I.

Our paste for washing and protecting the hands as a means of preventing dermatitis and suppurative skin diseases among metal workers. Sbor. nauch.rab.Bel.nauch.-issl.kozhno-ven.inst. 6:211-214 '59. (MIRA 13:11)
(HAND--CARE AND HYGIENE)
(OINTMENTS)

PEVZNER, Ye.V.

Orthopedic treatment in increased erosion of the natural teeth.
(M.A. 15:1)

Trudy LSGMI 63:165-168 '60.
(DENTAL PROSTHESIS)

OSIPOV, Yuriy, Mikhaylovich, assistant; PEVZNER, Yevsey Markovich,
starshiy prepodavatel'; PRYANISHNIKOV, Viktor Alekseyevich;
FUNTOV, Nikolay Mikhaylovich, kand. tekhn. nauk, dotsent

Parallel operation of impulse lamps. Izv. vys. ucheb. zav.;
elektromekh. 6 no.10:1157-1160 '63. (MIKA 17:1)

1. Kafedra teoreticheskikh osnov elektrotekhniki Leningradskogo instituta tochnoy mekhaniki i optiki (for Osipov, Pevzner).
2. Starshiy inzhener kafedry teoreticheskikh osnov elektrotekhniki Leningradskogo instituta tochnoy mekhaniki i optiki (for Pryanishnikov).
3. Zaveduyushchiy kafedroy teoreticheskikh osnov elektrotekhniki Leningradskogo instituta tochnoy mekhaniki i optiki (for Funtov).

NUMBER, 4.

REF ID: A60 1111

Doc. 1111

SECRET
TOP SECRET

PEVZNER, Z.

"The fund of the head of a river and sea transportation establishment," *Biography*, 1948, No. 12, p. 25-27

SO: U-100, 16 June 57, (Leningrad *Zhurnal* by A. Shteyn, No. 5, 1957).

PEVZNER, Z. I.

USSR/Chemical Technology - Chemical Products and Their Application. Treatment of Solid Mineral Fuels, I-12

Abat Journal: Referat Zhur - Khimiya, No 19, 1956, 62528

Author: Feygel'man, Kh. Ye., Pevzner, Z. I.

Institution: None

Title: Chemical Products of the Coking of Coal from Ravatskiy District of Fan-Yagnob Deposits

Original

Periodical: Tr. AN Tadzh. SSR, 1955, 41, 3-15

Abstract: Six seams were investigated of which No 6, 7 and 9 had an ash content of 5 to 12% and No 10, 11 and 13 an ash content of 14-18%. Concentration of coal samples from seams 9, 10 and 11, in heavy fluids reduced ash to 3-5%, sulfur to 0.39-0.77% and phosphorus to 0.007-0.02% which is very valuable on utilization of coal for coking. According to plastometric data these coal varieties are gas coal but coke produced therefrom does not meet in mechanical strength, size and shape of lumps the specifications of gas coal. Yield of

Card 1/2

KARAVAYEV, N.M.; PEVZNER, Z.I.

Change in the composition and properties of Fan-Iagnob coals
in artificial low-temperature oxidation. Trudy Inst. khim. AN
Tadzh. SSR 3:139-147 '60. (MIRA 14:12)
(Tajikistan--Coal--Analysis)

FEYGEL'MAN, Kh.Ye.; PEVZNER, Z.I.

Oxidation and changeability of Fan-Yagnob coal when stored in
stacks. Izv. Otd. est. nauk AN Tadzh. SSR no.16:39-59 '56.
(MLRA 10:4)

1. Institut khimii AN Tadzhikskoy SSR.
(Fan-Yagnob--Coal--Storage)

PEVZNER, Z.I.; NIKOLAYEV, A.G.; VOYNALOVICH, M.V.

Characteristics of the coking properties of coals of the central sector of the Fan-Iagnob deposit and the qualitative indices of coke. Trudy Inst. khim. AN Tadzh. SSR 3:99-114 '60. (MIRA 14:1)
(Tajikistan--Coal--Analysis)

KARAVAYEV, N.M.; PEVZNER, Z.I.; MAMAYEVA, A.M.

Oxidation and changeability of Fan-Lagnob coals in pile storage
Report No. 24 Trudy Inst. khim. AN Tadzh. SSR 3:115-137 '60.
(MIRA 14:12

(Tajikistan--~~Coal~~--Storage)

L 35554-65 EWT(1)/ENA(h) Pub. GN
ACCESSION NR: AP5008209

S/0286/65/000/005/0075/0076
27B

AUTHORS: Margolis, N. Ya.; Dondoshanskiy, L. K.; Fedorenko, A. N.; Pevzner, Z. I.; Nikitina, K. F.; Petrov, L. V.; Blagovestov, V. A.

TITLE: A device for multichannel magnetic record of seismic waves, Class 42, No. 168899

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 5, 1965, 75-76

TOPIC TAGS: seismic wave, magnetic recording

ABSTRACT: This Author Certificate presents a device for multichannel record of seismic waves based on Author Certificate No. 90068. It is distinguished by improved automation of seismic-station control. A step-type selector is used as the commutator, one sliding brush of which is connected to the intake of the rerecording amplifier, the other to the intake of the mixing circuit. The printing device for making time marks has the form of a geared drum, each tenth gear elongated, fastened on rotating brackets that are connected through a tie rod to a handle equipped with a stop. For matching a long time mark with shot time, the axis of the rerecording drum has a freely rotating lever arm, one end of which is equipped with a notch into which a lug corresponding to the tenth,

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ACCESSION NR: AP5008209

elongated gear of the printing mechanism fits. To maintain strictly constant velocity and diminution in electrical power requirements, a dual supply electrical motor is used with a drum rotating in one direction, the AC winding of which is connected to a tuning-fork oscillator through a frequency and phase comparison circuit. This circuit is equipped with a relay safety link to protect the tuning fork from overloading, connected between the output of the tuning-fork oscillator and the winding of the electrical motor. To obtain a wide selection of directivity characteristics of seismic-control channels and to improve directional reception, a mixer is used that has a variable number of channels and decoupling elements with vector impedance proportional to the total vector impedance of the magnetic head and the instrumental resistance between the intake of the rerecording amplifier and the magnetic heads. This should report a weak signal. In using two-resonance rerecording, the frame of the device is connected to a regulating lever, the end of which is attached to a roller for keeping constant pressure of the pen on the paper.

ASSOCIATION: none

SUBMITTED: 24Dec59

ENCL: 00

SUB CODE: ES, DP

NO REF SOV: 000

OTHER: 000

Card 2/2

11.11.1987 - 11.11.1987
RAVENAR, E.Ya., kandidat meditsinskikh nauk (Vyborg)

Relapsing ischemic neuritis of the radial nerve caused by exposure
ot cold. Vrach. izd. no. 9:1983 S '57. (MIRA 10:9)
(NEURITIS) (COLD--PHYSIOLOGICAL EFFECT)

PREVZNER, Z.Ya., polkovnik med. sluzhby, kand. med. nauk

Etiology and treatment of primary neuritis of the facial nerve.
Voen. med. zhur. no.3:79 Mr '58. (MIRA 12:7)

(NERVES, FACIAL--DISEASES)

PEVZNER, Z.Ya., kand. med. nauk.

Observations on cases of diphasic viral meningoencephalitis.

Sov. med. 23 no.3:117-119 Apr '59.

(MIRA 12:4)

(MENINGOENCEPHALITIS, case reports,

diphasic viral meningoencephalitis transm. by goat milk
& ticks (Rus))

(MILK,

goat milk transm. of diphasic viral meningoencephalitis
(Rus))

PEVZNER, Z.Ya., polkovnik med.sluzhby, kand.med.nauk

Complications in endolumbar injections of penicillin and streptomycin.
Voen.-med.zhur. no.12:84 D '55 (MIRA 12:1)
(INJECTIONS, SPINAL)
(MENINGITIS)
(ANTIBIOTICS)

PEVZNER, Z.Ye., kandidat meditsinskikh nauk

Etiology of subfebrile temperatures. Klin.med. 34 no.12:85-86

D '56.

(MIRA 10:2)

(BODY TEMPERATURE)

PEVZNER, Z. Z.

"Clinical and Laboratory Observations on the Use of Sulfadiazine and Penicillin in the Treatment of Gonorrheal Infections." Sub 29 Oct 51, First Moscow Order of Lenin Medical Inst.

Dissertations presented for science and engineering degrees in Moscow during 1951.

SC: Sum. No. 480, 9 May 55.

ADAMCHUK, Yu.V.; MOSKALEV, S.S.; PEVZNER, M.I.

Total neutron cross section of Np^{237} between 2 and 10,000 ev.
Atom. energ. 6 no.5:569-571 My '59. (MIRA 12:5)
(Neptunium--Isotopes) (Neutrons)

157 AND 158 (COPY)		159 AND 160 (COPY)	
PEVZNYAK, R.M.		POSITIONS AND PROPERTIES INDEX	
BC		A-2	
Author: V.I. Shumakov and M.A. Shumakov (U.S.S.R. Acad. Sci. U.S.S.R., 1968, 22, 302-303). Chemical changes in alloys: Ni, NO, NO₂, etc. H and P, NO₂, H₂ and Fe contents of H₂O etc. made at various depths are recorded and discussed.			
550-556 METALLURGICAL LITERATURE CLASSIFICATION			
FROM SYNOPSIS		FROM SUMMARY	
100000-110 000 000		100000-110 000 000	

Accumulation of biologically important elements (nutrient salts) in mud water of fresh-water basins. S. A. Bruevich, R. M. Pyznish, V. L. Ponomareva and M. A. Shirovskov. *Compt. rend. acad. sci. U. R. S. S.* 21, 282 (1968) in English). The surface and bottom layers and 3 mud layers (25, 60 and 75 cm.) of Lake Biserovo near Moscow, were analyzed during each of the 4 seasons of 1966-7 for the following chem. components: alkyl (gross and cor. for NH_4), pH, percentage of O_2 , nitrate N, nitrite N, ammonia N, org. N, phosphate, org. P, org. N, org. P, Si, FeO, Cl and the O consumed from permanganate. A considerable accumulation was observed in the mud suspension, increasing with depth, as compared with the bottom waters except for O_2 , nitrate N, partly nitrite N, phosphate and sulfates. The detailed changes with the seasons are also described. (K. Hauer)

1ST AND 2ND CIPHERS										3RD AND 4TH CIPHERS									
PROCESSING AND PROPERTY INDEX																			
<i>Ponomarev, B. L. Refractory Materials in Metallurgy. [In Russian] Pp. 256. 1953. Moscow, Leningrad, and Sverdlovsk Metallurgizdat. (Rbi 3.20.)</i>																			
ASB-3LA METALLURGICAL LITERATURE CLASSIFICATION																			
RECORD NO. 4										RECORD NO. 5									
RECORD NO. 6										RECORD NO. 7									

PEXA, Ioan

On the eve of the 12th anniversary of the liberation of our country. Industria usoara 3 no.8:303-304 Ag '56.

1. Conducator tehnic, Fabrica de sticla "Turda."

PEXA, L.; MICHALEK, R.

Graphic method of determination of the size of soil grains. p. 542.

VODNÍ HOSPODÁŘSTVÍ. (Ministerstvo energetiky a vodního hospodářství a
Vedecká technická společnost pro vodní hospodářství) Praha, Czechoslovakia,
No. 12, Dec. 1959.

Monthly List of East European Accession (EEAI), LC Vol. 9, no. 2.
Feb. 1960

Uncl.

PEXA, Ladislav

Coal deposit Tondongkura, southern Sulawesi, Indonesia. Geol
pruzkum 5 no.4:101 Ap '63.

PEXA, Ladislav, inz.

A new automatic apparatus for earth swelling measurement. Geolog
pruzkum 5 no.1:24 Ja '63.

1. Uhelny pruzkum, n.p., Ostrava.

PEXA, Ladislav, inz.

New methods of examining the physical and mechanical tests of rocks.
Geolog pruzkum 5 no.2:50-52 F '63.

1. Uhelny pruzkum, n.p., Ostrava.

PEXA, Ladislav, inz.

Tondongkura coal deposit in the southern Celebes in Indonesia. Uhli
5 no.3:105 Mr '63.

1. Uhelny pruzkum, Hrabova.

Exhibit, 1.

A simple electric apparatus for stimulating the heart by pulsating currents.

1. Institute of Anatomy, Faculty of Medicine, Leningrad University.

PEXOVA, Eva

Examination of material handling costs. Podnik organizace
16 no.11:509-512 N '62.

1. Zavody V.I.Lenina, Plzen.

PEYANECHKI, K.A.

~~PEYANECHKI, K.A.~~
Copper, copper sulfate, and copper arsenite intoxication in workers
in Bulgaria. Izv. med. inst., Sofia 1 ~~no.~~ 6-7:231-252 1952.
(GLML 24:2)

1. Doctor.

WOLKOVA, Ye.A.; DUBROV, Ye.F.; SOKOLOV, O.N.; Prinimali uchastiyed; PEYBO, I.V.;
BULATOVA, Zh.M.; VIULIN, B.K., glavnyy red.; CHASHNIK, V.M., otv.red.;
REYKHERT, L.A., vedushchiy red.; DODONOVA, L.P., red.; KONDYURINA,
Ye.N., red.; FEDOROV, S.S., tekhn.red.

[Problems in acoustical logging] Voprosy akusticheskogo karotazha.
Leningrad, Gostoptekhnizdat, 1962. 151 p. (Geofizicheskoe
priborostroenie, no. 13). (MIRA 16:8)

(Prospecting--Geophysical methods)

1. KERZON, YA, S., PEYCH, N. M., CHIREV, P. S.

2. USSR (600)

4. Lumber-Drying

7. Improving wood-drying kilns of antiquated construction. Eng. Ser. i Lesokhiz.
prom. 2 no. 3 1953

9. Monthly List of Russian Accessions, Library of Congress, June 1953, Unclassified.

KRECHETOV, I.V., nauchnyy sotrudnik; ~~PEYCH, N.N.~~, nauchnyy sotrudnik;
TSAREV, B.S., nauchnyy sotrudnik.

Improving lumber drying chambers. Rats. i izobr. predl. v
stroitel'stvo no.71:25-28 '53. (MLRA 9:6)

1. Tsentral'nyy nauchno-issledovatel'skiy institut mekhanicheskoy
obrabotki drevesiny.
(Lumber--Drying)

PEYCH, NIKOLAY NIKOLAEVICH

PEYCH, Nikolay Nikolayevich; DASHKOVA, Z.F., redaktor; SERGOVSKIY, P.S.,
redaktor; KOLESHNIKOVA, A.P., tekhnicheskiy redaktor

[Increasing the productivity of a lumber-drying room] Povyshenie
proizvoditel'nosti lesosushil'nykh kamer. Moskva, Goslesbumizdat,
1954. 137 p. (MLRA 8:4)
(Lumber--Drying)

Heych, N.Y.
BORONIKHO, Z.V.; PRYCH, N.N., redaktor; FEDOROV, B.M., redaktor; KOLESNIKOVA,
A.P., tekhnicheskii redaktor

[Progress in lumber drying techniques; proceedings of the third
All-Union Conference of Lumber Drying] Dostizhenia lesosushil'-
noi tekhniki; po materialam tret'ego vsesoiuznogo nauchno-tekhnicheskogo
soveshchaniia po sushke drevesiny. Moskva, Goslesbumizdat,
1955. 112 p. (MLRA 9:3)

1. Nauchno-tekhnicheskoye obshchestvo lesnoy promyshlennosti.
(Lumber--Drying)

SOKOLOV, Petr Vladimirovich, dotsent; PEYCH, N.N., retsentsent; TSITSURA,
N.M., retsentsent; SERGOVSKIY, P.S., redaktor; FEDOROV, B.M., redaktor;
KARASIK, N.P., tekhnicheskiiy redaktor.

[Drying lumber] Sushka drevesiny. Moskva, Goslesbunizdat, 1955. 422 p.
(Lumber--Drying) (MIRA 9:6)

KHARITONOV, Gennadiy Nikolayevich; ALIMAYEVA, Anna Aleksandrovna;
FEYCH, R.M., red.

[Chamber drying of export lumber] Kamernaya suushka eksport-
nykh pilomaterialov. Moskva, Lesnaya promyshlennost',
1965. 48 p. (MIRA 18:6)

BOLDENKOV, R.P., inzh.; PEYCH, N.N., inzh., red.; ZABOLOTSKAYA, A.A., red.; LYAKHOVICH, E.A., red. izd-va; KORNYUSHINA, A.S., tekhn. red.

[Artificial drying of wood; bibliographical index of Soviet literature for 1950-1957] Iskusstvennaya sushka drevesiny; bibliograficheskii ukazatel' otechestvennoi literatury za 1950-1957 gg. Moskva, Goslesbumizdat, 1959. 32 p.

(MIRA 16:4)

1. Moscow. Tsentral'naya nauchno-tekhnicheskaya biblioteka lesnoy i bumazhnoy promyshlennosti.
(Bibliography--Lumber--Drying)

BOLDENKOV, R.P., PEYCH, N.N., red.; YUFA, M.A., otv. red.

[Heat treatment of wood; bibliographic index of the Soviet literature for 1935-1961 for engineers and technicians] Teplovaia obrabotka drevesiny; bibliograficheskii ukazatel' otechestvennoi literatury dlia inzhenerno-tekhnicheskikh rabotnikov za 1935-1961 gg. Moskva, Gos.kom-t Soveta Ministrov RSFSR, 1962. 16 p. (MIRA 15:8)

1. Moscow. Tsentral'naya nauchno-tekhnicheskaya biblioteka lesnoy i kumazhnoy promyshlennosti.
(Bibliography--Wood--Heat treatment)

FEYCH, Nikolay Nikolayevich; BORONENKO, Zoya Vasil'yevna; SERGOVSKIY,
P.S., red.; GOSPODARSKAYA, T.N., red. izd-va; SHIBKOVA, R.Ye.,
tekhn. red.

[Manual on wood drying] Spravochnik po sushke drevesiny. Moskva,
Goslesbumizdat, 1961. 213 p. (MIRA 15:7)
(Lumber--Drying)

ANDRONOVA, Nina Aleksandrovna; PEYCH, Nikolay Nikolayevich; KUZNETSOV, G.A.,
red.; ZAYTSEVA, L.A., tekhn. red.

[Wood drying equipment for the furniture and woodworking industries;
Lesosushila mebel'nykh i derevoobrabatyvayushchikh predpriyatii. Mo-
skva, Gos. izd-vo mestnoi promyshl. i khudozh. promyslov, 1961. '76 p.
(MIRA 14:11)]

(Wood---Drying)

BRANDT, Georgiy Georgiyevich [deceased]; MAZUR, Moisey Ven'yaminovich
[deceased]; TAMARKIN, Mark L'vovich; BAMN, A.I., red.; ZOTOV, G.A.,
red.; PEYCH, N.N., red.; RANTSEV, A.A., red.; MOROZOVA, A.N.,
red.izd-va; KUZNETSOVA, A.I., tekhn.red.

[English-Russian timber dictionary] Anglo-russkii lesotekhnicheskii slovar'. Izd.1. Moskva, Goslesbumizdat, 1960. 414 p.
(MIRA 14:4)

(Lumbering--Dictionaries)
(English language--Dictionaries--Russian)

SOKOLOV, Petr Vladimirovich, dotsent; PRYCH, N.N., retsenzent; TSITSURA, N.M., retsenzent; SERGOVSKIY, P.S., red.; BEL'CHENKO, N.I., red.izd-vs; KUZNETSOVA, A.I., tekhn.red.

[Drying of wood] Sushka drevesiny. Izd.2., perer. Moskva, Goslesbumizdat, 1960. 426 p. (MIRA 13:12)
(Lumber--Drying)

62 1.1
MIRONOV, V.P.; PEYCH, N.N., redaktor; RAY, N.I., redaktor; VOLKENTSOVA, L.M.,
-ekhnicheskiiy redaktor

Improving the quality of wood drying for the manufacture of skis
and furniture, Uluchsheniye kachestva sushki drevesiny dlia luzhnogo
i mebel'nogo proizvodstva. Pod red. N.N.Peich. Moskva, Gos.izd-vo
mestnoi promyshl. RSFSR, 1957. 62 p. (MIRA 10:10)
(Lumber--Drying)

PEYCHEV, G.P.; KORMILITSYN, N.S.

Organizing production quality control in southern open-hearth and
bessemer plants. Metallurg 3 no.5:35-36 My '58. (MIRA 12:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut organizatsii proiz-
vodstva i truda chernoy metallurgii.
(Russia, Southern--Metallurgical plants--Quality control)

SCV/133-58-11-8/25

AUTHORS: Psychev, G.P. and Kormilitsyn, N.S.

TITLE: — On the Thermal Load of an Open-hearth Furnace During the Fettling Period (O teplovoy nagruzke martenovskoy pechi v period zapravki)

PERIODICAL: Stal', 1958, No 11, p 993 (USSR)

ABSTRACT: The authors point out that the recommendation of the All-Union Conference of Steelmakers (1957) on performing finishing of heats and fettling of furnaces with the gas and air cut off should be reconsidered as cooling of basic roofs decreases their durability. Thermal loads maintained on the Kuznet'sk and Magnitogorsk Combines are quoted as well as the instruction not to cut off gas and air during fettling and not to allow for cooling of furnaces. A similar statement signed by D.A. Smolyarenko, N.I. Yefanov and O.N. Sokolov (steel-making section of NTOChM) follows the above paper.

ASSOCIATION: VNII Oshmet

card 1/1

DORFMAN, B.A., inzh., nauchnyy sotrudnik; FAYVISHENKO, L.I., inzh., nauchnyy sotrudnik; KHAZANOVICH, N.L., inzh., nauchnyy sotrudnik; KHALIN, P.G., inzh., nauchnyy sotrudnik; PEYCHEV, G.P., otv.red.; BZLINA, R.A., red.izd-va; ANDREYEV, S.P., ~~tekhn.red.~~

[Track maintenance at iron and steel mills] Opyt raboty puteitsev zheleznodorozhnogo transporta predpriyatii chernoi metallurgii. Khar'kov, Gos.nauchno-tekhn.izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1959. 101 p. (MIRA 12:10)

1. Kharkov. Vsesoyuznyy nauchno-issledovatel'skiy institut organizatsii proizvodstva i truda chernoy metallurgii. 2. Vsesoyuznyy nauchno-issledovatel'skiy institut organizatsii proizvodstva i truda chernoy metallurgii (for Dorfman, Fayvishenko, Khazanovich, Khalin).
(Railroads, Industrial) (Railroads--Track)

PEYCHEV, G. P.

PHASE I BOOK EXPLOITATION

SOV/4083

Khar'kov. Vsesoyuznyy nauchno-issledovatel'skiy institut organizatsii proizvodstva i truda chernoy metallurgii

Pravila tekhnicheskoy ekspluatatsii mekhanicheskogo oborudovaniya prokatnykh tsekhov (Instructions for Operation of Mechanical Equipment of Rolling Departments) Khar'kov, Metallurgizdat, 1959. 247 p. Errata slip inserted. 27,200 copies printed.

Resp. Ed.: G.P. Peychev; Ed. of Publishing House: Ye. K. Sinyavskaya; Tech. Ed.: S.P. Andreyev.

PURPOSE: This book is intended for technical personnel and for those concerned with the use of mechanical equipment in rolling shops.

COVERAGE: Instructions are given for the operation and maintenance of all types of mechanical equipment used in rolling departments. These instructions are to be followed while the machine is in operation and whenever it is repaired and inspected, or if it changes hands. The instructions refer only to those types of equipment which are used as standard units for both new and rebuilt rolling mills. The instructions are based on experience gained by ferrous

Card 1/9

PEYCHEV, G.P.; KORMILITSYN, N.S.

Efficient utilization of welding cinder. Metallurg 4 no.3:37
Mr '59. (MIRA 12:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut organizatsii
proizvodstva i truda chernoy metallurgii.
(Welding--By-products)

PEYCHEV, G.; KOTON, I.; ZAMKOVSKIY, V.

Technical control at the steel plants. Sots.trud 4 no.8:
'72-75 Ag '59. (MIRA 13:1)
(Steel industry--Quality control)

PEYCHEV, G.P.

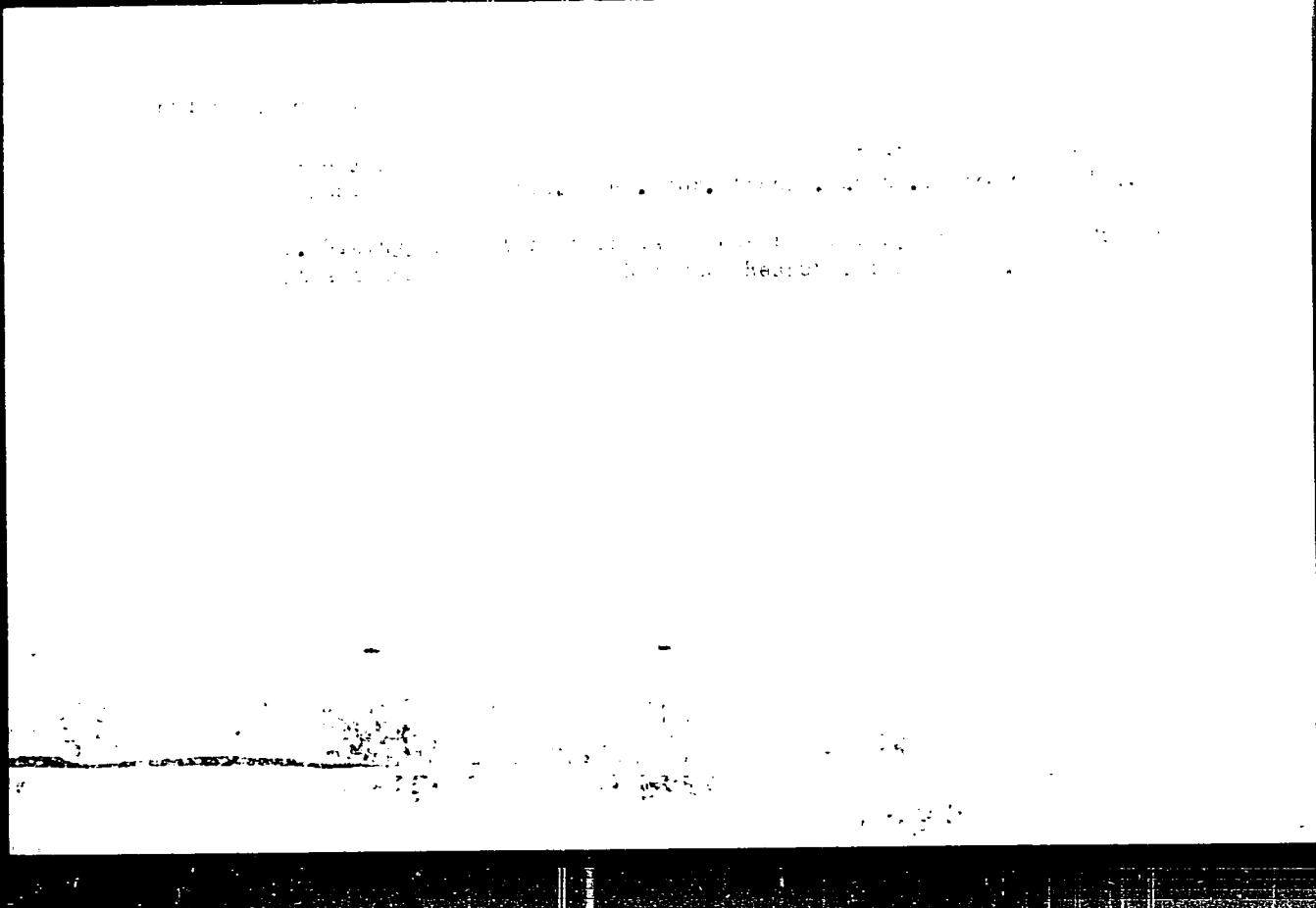
At the All-Union Scientific Research Institute for Production and
Labor Organization in Ferrous Metallurgy. Koks i khim. no.3:56
'60. (MIRA 13:6)

(Coke industry--By-products)

MINENKO, V.A.; BECHER, S.I.; KOTLOV, B. A.; VERZHIKOVSKAYA, L.G.;
VASIL'YEV, S.M.; GUMARENKO, A.

Potential of the ...
furnace ...
309-3.3 ... MIRA ...

1. Vsesoyuznyy ...
produced ...



PEYCHEV, Metodi (Sofiya)

Advanced types of traction on the railroads of Bulgaria. Shel.dor.
transp. 45 no.9:89-91 S '63. (MIRA 16:9)
(Bulgaria--Locomotives)

PEYCHEV, P. (Plovdiv, Bolgariya); STOYCHEV, I. (Plovdiv, Bolgariya);
TOREVA, D. (Plovdiv, Bolgariya); SHAULOV, I. (Plovdiv,
Bolgariya); YORISH, N.P. (Moskva)

Milk for queen bees. Priroda 53 no.5:115-116 '64.
(MIRA 17:5)

Pharmacology and Toxicology

BULGARIA

PEYCHEV, P., NIKIFOROV, N., and RUSEV, R., Chair of Pharmacology (Head Docent P. Peychev), Advanced Medical Institute, Plovdiv

"Pharmacological and Clinical Study of Preparations of Solanum tube-rosum L"

Sofia, Ekperimentalna Meditsina i Morfologiya, Vol 5, No 2, pp 130-133

Abstract: Raw potato juice is used as a remedy for constipation, gastric ulcers, and high blood pressure in Bulgarian, Russian, and German popular medicine. The combined glycoalkaloids from the external part of the potato plant and from the skin of tubers were tested pharmacologically. While the extract from the external part was toxic, that from the skin of tubers was not. The latter reduced the blood pressure on intravenous administration, exhibited an m-cholino-reactive effect which was counteracted by atropine, and had a spasmolytic effect on the smooth musculature. Clinical tests showed that it was an effective remedy for chronic constipation. Twenty-one references (10 Bulgarian, 9 USSR, 1 Western). Manuscript received Jul 65. Russian and English summaries.

1/1

1/1

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001240720004-1"

Country : BULGARIA

Category: Cultivated Plants. Commercial. Oil-Bearing.
Suzar-Bearing.

Abs Jour: RZhBiol., No 22, 1958, No 100388

Author : Peychev, St.

Inst : Bulgarian AS

Title : A Micromethod of the Determination of the Oil
Content of the Individual Achene of the Sunflower
in vivo.

Orig Pub: Dokl. Bolg. Ak., 1957, 10, No 5, 419-422

Abstract. No abstract.

Card : 1/1

PEYCHEV, V.

Bulgaria

No degree listed

City Maternity hospital, Varna; Chief Physician: Dr. .
STEFANOV.

Sofia, Akusherstvo i Ginekologiya, supplement of Sovremenna Meditsina, No 2, 1962, pp 1--21.

"Application of the Oral Iron Resorption Test in Gynecologic Practice"

PEYCHI, Ladislav

The problem of the peroral application of erythromycin in infants.
Cesk. pediat. 16 no.11:1000-1003 N '61.

1. Detske oddeleni OUNZ replice, prednosta MUDr. K. Weigl.
(PEDIATRICS ther) (ERYTHROMYCIN ther)

ZIMAK, V.; FOSENBAUEROVA, E.; PEYCHL, L.

Post-vaccination encephalitis. Cas. lek. cesk 100 no.9:264-268 3 Mr '61.

1. Infekční oddelení OUNZ Teplice Lázně v Čechách, přednosta prim.
MUDr. V. Zimak.

(SMALLPOX immunol) (ENCEPHALITIS etiol)

PEYCHL, L.

Pyralutol poisoning in a 23/4-year old girl. Cesk. pediat. 19
no. 7: 634-635 JI'64

1. Detske oddeleni **OUNZ** v Teplicich; vedouci: MUDr. K. Weigl.

PEYCHL, L.

Contribution to the restoration of breathing in the newborn and young infants. Cesk. pediat. 1965, 20:813-818 S. 195.

I. Detske oddeleni Obvodního ústavu národního zdraví v Teplicích (vedoucí MUDr. K. Weigl).

[illegible]

PEYERIMHOFF, A.

Summability factors and related problems of Cesaro's sets. I. In German. p. 139.

Srpske akademija nauka. Matematički institut. PUBLICATIONS.
Beograd, Yugoslavia. Vol. 8, 1955.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug., 1959.

Uncl.

Peyerimhoff, Alexander

Peyerimhoff, Alexander, Über Summierbarkeitsfaktoren und verwandte Fragen bei Cesàroverfahren. II. Acad. Serbe Sci. Publ. Inst. Math. 10 (1956), 1-18.

This is the second part of author's paper [same Publ. 8 (1955), 139-156; MR 17, 1076]. Using a lemma which expresses differences of type $\Delta^{\alpha} e_n \delta_n$ (with bounded e_n, δ_n and not integral $\alpha \geq 0$) by means of a finite sum of products of differences $\Delta^{\lambda} e_n, \Delta^{\mu} \delta_n$ (λ, μ integers) and a remainder, results of the following type are obtained. Let $\alpha, \beta \geq 0$ and $e_n = O(1)$. The relation $\Delta^{\alpha} e_n \delta_n = O(n^{-\alpha-1})$ holds for all δ_n with $\delta_n \rightarrow 0, \Delta^{\beta} \delta_n = O(n^{-\beta-1})$ if and only if $\Delta^{\alpha}(e_n/n) = O(n^{-\alpha-1})$ and in case $\beta \leq \alpha$ in addition $\Delta^{\alpha}(e_n/n) = O(n^{-\alpha-1})$. These results serve to obtain characterizations of the summability factors of class (C_{α}, C_{β}) due to Bosanquet [Proc. London Math. Soc. (2) 50 (1949), 482-496; MR 10, 368], of class $(|C_{\alpha}|, |C_{\beta}|)$ due to Andersen [Tolfte Skandinaviska Matematikerkongressen, Lund, 1953, pp. 1-4; MR 16, 464], Chow [J. London Math. Soc. 29 (1954), 459-476; MR 16, 464] and the author [Math. Z. 59 (1954), 417-424; MR 15, 617] and of class $(C_{\alpha}, |C_{\beta}|)$.

G. G. Lorentz (Ann Arbor, Mich.).

1-FW

3

8/2/56

~~PEIERIS, R.Ye.~~ [Peierls, R.E.]; KHALATNIKOV, I.M., prof., red.; GRIGOROVA,
V.A., red.; MURASHOVA, N.Ye., tekhn.red.

[Laws of nature. Translated from the English] Zakony prirody.
Perevod s angliiskogo pod red. I.M.Khalatnikova. Moskva, Gos.
izd-vo tekhniko-teoret. lit-ry, 1957. 339 p. (MIRA 11:4)
(Physics)

PENCHEV, Pencho St., inzh.; KARAPCHANSKI, Nikolai Iv., inzh.; PENCHEV, Angel T.,
inzh.

Preliminary instructions on the injecting of mortar into the canals
of the prestressed concrete constructions. Stroitelstvo 8 no.6:18-20
'61.

L 00288-66 FCC

ACCESSION NR: AP5023658

HU/0033/64/000/006/0334/0342

AUTHOR: ^{44,55}Todorov, T. (Professor) (Sofia); ^{44,55}Lingova, St. (Research associate) (Sofia);
^{44,55}Payev, B. (Senior assistant) (Sofia); ^{44,55}Stefanov, St. (Senior research associate)
(Sofia); ^{44,55}Dundakov, P. (Research associate) (Sofia)

TITLE: ^{44,55}Microclimate of vineyards on cascade cultures over southward slopes

SOURCE: Idojaras, no. 6, 1964, 334-342

TOPIC TAGS: ^{12,44,55}meteorology, climatic condition, microclimatology, climatic influence

ABSTRACT: ^{12,44,55}[Russian article; authors' Hungarian summary, abbreviated] The effects of cascade-strip cultivation on vineyards over southern slopes located in an anti-cyclonic weather zone at a Northern latitude of 42°25', altitude over sea level of 150 m., and a slope of 14°, upon the microclimate were investigated. The differences between cascade-strip and non-cascade cultivation were significant and the cross-section of the cascades was also influential. The differences and the factors responsible for these were discussed. Orig. Art. Incl.: 11 tables.

Card 1/2

L 00288-66

ACCESSION NR: AP5023858

ASSOCIATION: *Vysshiy sel'skokhozyaystvennyy institut im. Georgiya Dimitrova,*
Sofia (Higher School of Agriculture)

SUBMITTED: 00

44,55
ENCL: 00

SUB CODE: ES

NR REF SOV: 012

OTHER: 011

JPRS

SW
Card 2/2

PEYEV, Khr. D.; DYUNIN, A.K.

Artificial regulation of the snow cover in mountain regions as
a means for regulating the water runoff. Izv. SO AN SSSR no.2
Ser. tekhn. nauk no.1:20-26 '63. (MIRA 16:8)

1. Soyuz nauchnykh rabotnikov Bolgarii, Sofiya i Transkportno-
energeticheskii institut Sibirskogo otdeleniya AN SSSR, Novosibirsk.
(Water resources development)

PEYEV, Khr.D. (Narodnaya Respublika Bolgariya)

Determining avalanche danger in road surveying. Avt.dor.
25 no.5:23-26 My '62. (MIRA 15:6)
(Roads--Surveying)
(Avalanches)

PEYEV, Kh. V. Master Agric Sci (dipl) -- "On certain biological properties of the root system of corn". Moscow, 1950. 19 pp (Moscow Order of Lenin Agric Acad im K. A. Timiryazev), 110 copies (KL, No 6, 1952, 1-9)

PEYEV, Kh.V., aspirant.

Dynamics of the growth and development of the corn root system.
Izv. TSEKhA no.5:71-82 '58. (MIRA 11:11)
(Corn (Maize)) (Roots (Botany))

Country : USSR
Category : Cultivated Plants. Cereals. Leguminous Plants.
Tropical Cereals. 1

Abs Jour : RZhBiol., No 6, 1959, No 24831

Author : Peyev, Khristo
Inst : Tadzhik Agricultural Academy.
Title : Development of the Corn's Root System on Podzol
Soils.
Orig Pub : Kukuruz, 1957, No. 9, 25-29

Abstract : In 1956 (Chair of Plant Cultivation TsKhA [Tadzhik Agricultural Academy]), the aftereffects of different soil treatments under the predecessor - winter wheat - on corn development were studied. The variants: (1) tilling with a plow and a colter to a depth of 23-25 cm; rendering the soil friable with a plow without a moldboard to a depth of 35-40 cm; (3) tilling with Mosolov's plow to a depth of

Card :

Country : USSR
Category : Cultivated Plants. Cereals. Leguminous Plants.
Tropical Cereals. M

Abs Jour : RZhBiol., No 6, 1959, No 24831

Author :
Inst :
Title :

Orig Pub :

Abstract : podzol horizon, became deformed - their tips developed thickenings or became twisted and did not spread deeply. The author expresses an opinion that this is connected with the presence of free Al (in the 1st variant, 3.393 mg per 100 g of the soil; in the 2nd variant, 0.943 and in the 3rd, 0.796). The harvest of the green mass, accor-

Card : 2/3

PEYEV, Kh.D.

Indirect signs of avalanche danger. Izv.Sib.otd.AN SSSR
no.8:50-61 '61.

(MIRA 14:8)

1. Soyuz nauchnykh rabotnikov Bolgarii, Sofiya.
(Avalanches)

PEYEV, Khristo D.

Erosional and accumulative activity of avalanches. Izv. Vses. geog.
ob-va 95 no.4:355-357 JI-Az '62. (MIRA 1b:2)
(Banderitsa Valley--Avalanches)

PEYEV, Peyo V.

Plant protection service in Bulgaria. Zashch. rast. ot vred.
i bol. 6 no.3:55-56 Mr '61. (MIRA 15:6)

1. Nachal'nik otdela zashchity rasteniy Ministerstva zemledeliya
Narodnoy Respubliki Bolgarii.
(Bulgaria—Plants, Protection of)

PEEVA, A.; KARATOTEVA, T.

Effect of the anode material on the temperature dependence of
self-quenching G.M. Counters. Doklady BAN 14 no.4:337-340 '61.

1.Submitted by Academician G. Nadjakov [Nadshakov, G.].

PEYEVA, A.

3/058/62/000/006/012/136
0051/A111

AUTHORS: Zlateva, A. I., Markov, P. K., Peyeva, A. T., Khristov, L. G.,
Chernev, Kh. M.

TITLE: Elastic proton-proton scattering under small angles at 6.2-Bev
energy

PERIODICAL: Referativnyy zhurnal, Fizika, no. 5, 1962, 27. Abstract 5B207
("Dokl. Bolg. AN", 1961, v. 14, no. 5, 443 - 446, English summary)

TEXT: Elastic p-p scattering at 6.2-Bev energy under angles of $1^{\circ}.2 - 11^{\circ}.5$ in the center-of-mass system has been studied using a photoemulsion chamber irradiated by the internal proton beam of the ОИЯИ (CERN) proton synchrotron. An irradiation geometry has been used, in which the incident flux is perpendicular to the plane of the emulsion layers. This experimental arrangement permits the efficient recording of p-p scattering down to very small angles, and a reliable singling out of background events. In all, 141 cases of elastic p-p scattering have been singled out. The results are compared with the differential section under zero angle, calculated by the optical theorem using the full sec-

Card 1/2

Elastic proton-proton scattering...

8/058/62/000/006/012/136
AC/1/A101

tion of p-p interaction. Conclusions on the presence of a real part in the scattering amplitude or on its dependence on the spin state will be possible only after the statistical basis has been extended.

[Abstracter's note: Complete translation]

Card 2/2